



## Subject card

Subject name and code	Logistics Management, PG_00037712						
Field of study	Management						
Date of commencement of studies	October 2021	Academic year of realisation of subject			2023/2024		
Education level	first-cycle studies	Subject group			Obligatory subject group in the field of study Subject group related to scientific research in the field of study		
Mode of study	Full-time studies	Mode of delivery			at the university		
Year of study	3	Language of instruction			English		
Semester of study	6	ECTS credits			3.0		
Learning profile	general academic profile	Assessment form			exam		
Conducting unit	Department of Management -> Faculty of Management and Economics						
Name and surname of lecturer (lecturers)	Subject supervisor						
	Teachers						
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	15.0	15.0	0.0	0.0	0.0	30
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan	Participation in consultation hours		Self-study	SUM	
	Number of study hours	30	6.0		39.0	75	
Subject objectives	The aim of the training is to equip the student with basic knowledge of the internal and external supply chain management mechanisms and the ability to determine the critical path and the ability to optimize processes within the company in the field of Logistics.						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[K6_U12] analyses, evaluates and selects various managerial solutions in decision-making processes, taking into account pro-quality and pro-environmental aspects	Uses theoretical knowledge to logistics resource management			[SU1] Assessment of task fulfilment		
	[K6_W03] has a basic knowledge of relations both within the organisation and between the organisation and its environment on a national and international scale	Has a basic knowledge about relations in supply chains			[SW1] Assessment of factual knowledge [SW2] Assessment of knowledge contained in presentation		
	[K6_W02] has a basic knowledge about the structure of economic organisations, about relations between economic entities and other social institutions	The student has a basic knowledge of logistics, can share it in a working team			[SW3] Assessment of knowledge contained in written work and projects		
	[K6_U06] predicts phenomena and processes in the organization, taking into account social aspects	Forecasts logistics processes in enterprise			[SU1] Assessment of task fulfilment		
Subject contents	Lectures: The concept and development of logistics; supply chain management; logistics systems; logistics systems analysis; logistics channels; supply logistics; production logistics; distribution logistics; logistics and marketing; costs of logistics undertakings; logistics of environmental protection; logistics services (outsourcing).						
	Tutorials: Logistics decision problems related to: client handling, transport management, reserves management, cargo storage, location of logistics objects; transport and spedition; logistics of different types of transport: road transport, railway transport, airway transport, inland water transport, sea transport, combined transport, urban transport.						
Prerequisites and co-requisites							

Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Egzamin ustny	60.0%	50.0%
	Ćwiczenia praktyczne	60.0%	50.0%
Recommended reading	Basic literature	Coyle J.J., Bardi E.J., Langley C.J.jr.: The Management of Business Logistic. A supply Chain Perspective. 7 <sup>th</sup> ed. Mason; Thomas Learning, 2003.  Christopher M., Logistics and Supply Chain Management: Strategies for Reducing Costs and Improving Services, Pitman / Financial Times Publ. 1998.	
	Supplementary literature	Not required	
	eResources addresses		
Example issues/ example questions/ tasks being completed	Logistic decision problems  Integration of the logistic chains  Logistics services		
Work placement	Not applicable		